

ArticleIn Brief... 🚮

Many ardent evolutionists are apparently unaware of the fact that, according to experts, human evolution is not only unsubstantiated, but that the evidence stands against it. While a person has the freedom to continue to believe it, he should realize that he must maintain a blind faith in order to do so.

[EDITORS' NOTE: This article is the first installment in a two-part series. Part II will follow next month.]

ACROEVOLUTION¹ is the belief that all extant ▲ species emerged from previous species, beginning with a simple, single-celled organism. Macroevolution is accepted as true by the bulk of mainstream scientists, even though, without a God, it does not even have the means to get started on its path from singlecelled organisms to humans. No sufficient evidence exists to support the blind belief that life could come from non-life, much less life that is equipped with an operating program, genetic information, and the ability to reproduce itself. The evidences which are claimed to support biological evolution, without fail, end up being irrelevant, inadequate, or even erroneous upon deeper investigation. But what

about these supposed evidences of **human** evolution?

We as humans tend to have a special interest in human evolution, since the subject directly pertains to us. This truth no doubt explains why much of the hype over new alleged evidences for evolution focus on human evolution, in particular. Upon deeper examination, are the oft'-used evidences in support of human evolution legitimate?

DOES THE FOSSIL RECORD SUPPORT HUMAN EVOLUTION?

The fossil record is proclaimed by many to be decisive proof of human evolution. However, while evolution would predict the existence of billions of transitional fossils connecting all species (including humans) to their evolutionary precursors,² that evidence is conspicuously absent in the fossil record. Each new fossil thought to be a potential candidate for a transitional form is, without

exception, heavily debated amongst evolutionists themselves. Eventually, once other paleontologists have examined the fossil, and other fossils have been discovered that shed more light on previous fossils, the fossil is often agreed upon by evolutionists themselves not to be a transitional form towards humans. As in the case of alleged evidences for macroevolution in general, proclaimed fossil record evidences of human evolution are either inadequate, erroneous, or irrelevant in nature.

Inadequate Evidence

As we discuss elsewhere,³ the fossil evidence for Darwinian evolution in general, much less human evolution, simply is not available. If evolution happened, there should be fossil evidence of the transition of the original single-celled organism into its evolutionary descendants i.e., there should be transitional fossils between the supposed common ancestors of all species on the planet. However, the late, well-known Harvard University evolutionary paleontologist Stephen Jay Gould admitted years ago that evolutionists "have **no direct evidence** for smooth transitions." He acknowledged: "All paleontologists know that the fossil record contains precious little in the way of intermediate forms; transitions between major groups are characteristically abrupt."4 Writing in Paleobiology he explained: "The absence of fossil evidence for intermediary stages between major transitions in organic design, indeed our inability, even in our imagination, to construct functional intermediates in many cases, has been a persistent and nagging problem for gradualistic accounts of evolution."5 "[T]he extreme rarity of transi-

tional forms in the fossil record persists as the trade secret of pale-ontology. The evolutionary trees

that adorn our textbooks have data only at the tips and nodes of their branches: the rest is **inference**, however reasonable, **not the evidence of the fossils**."⁶

Colin Patterson literally "wrote the textbook" on evolution. He was the paleontologist who served as the editor of the professional journal published by the British Museum of Natural History in London. In response to a letter asking why he did not include examples of transitional fossils in his book, he responded,

I fully agree with your comments on the lack of direct illustration of evolutionary transitions in my book. If I knew of any, fossil or living, I would certainly have included them.... Yet [Stephen Jay] Gould and the American Museum people are hard to contradict when they say there are no transitional fossils.... I will lay it on the line—there is not one such fossil for which one could make a watertight argument 7

Even after over a century of searching for homo fossils, one evolutionary scientist admitted several years ago, "The fossils that decorate our family tree are so scarce that there are still more scientists than specimens. The remarkable fact is that all the physical evidence we have for human evolution can still be placed, with room to spare, inside a single coffin."8 According to evolutionists, themselves, the fossil evidence for human evolution is meager at best. Kate Wong, evolutionist and senior science writer for Scientific American, said, "The origin of our genus, *Homo*, is one of the **biggest** mysteries facing scholars of human evolution. Based on the meager evidence available, scientists have surmised that Homo arose in East Africa...." Paleontologists often rely on a few isolated fossil bones (or bone fragments), found here and there around the world, to construct

their alleged tree of human evolutionary proof. Wong went on to say:

For decades paleoanthropologists have combed remote corners of Africa on hand and knee for fossils of *Homo's* earliest representatives.... Their efforts have brought only modest gains—a jawbone here, and handful of teeth there. Most of the recovered fossils instead belong to either ancestral australopithecines or later members of *Homo*—creatures too advanced to illuminate the order in which our distinctive traits arose.... [W]ith so little to go on, the origin of our genus has remained as mysterious as ever. 10

Mariette DiChristina, editor-inchief of Scientific American, also admitted that "[p]ieces of our ancient forebears generally are hard to come by.... Scientists working to interpret our evolution often have had to make do with studying a fossil toe bone here or a jaw there."11 New Scientist described the available fossil evidence for humans as "part of a face here" or "a jawbone fragment there."12 Supposed human evolution fossils "generally amount to just a few fragments rather than complete skeletons."13 Are fragments of toe bones, faces, and jawbones sufficient evidence to substantiate human evolution?

In their 2023 article in American Scientist, "The Inevitably Incomplete Story of Human Evolution," Bernard Wood, a paleoanthropologist and professor at George Washington University, as well as adjunct senior scientist at the National Museum of Natural History, and paleoanthropologist Alexis Uluutku of George Washington University, acknowledged: "Reconstructing that braided rope of human evolutionary lineage— JM would be a scientific challenge in any case, but it is all the more difficult because of major gaps in the fossil record."14 Warning

all modern paleoanthropologists, they explain that, "the existing human fossil record is **incomplete** in almost all respects, with little chance that any narrative explanation offered today can be the right one." Mentioning creationists as capitalizing on evolutionary paleoanthropologist blunders over the years, they explain, "Accounts based on incomplete data sets can sometimes, misleadingly sound definitive," and yet,

It is accepted practice in paleoanthropology to present detailed reconstructions of human evolutionary history that rarely acknowledge the extent to which they are incomplete and bound to change. But this practice does a disservice to all concerned. It would be more helpful as well as more accurate, to acknowledge that the hominin fossil record is incomplete and that there are therefore limits to what can be said about it.¹⁶

"The bottom line," they explain, "is that taxonomic proposals, phylogenetic reconstructions, and classifications are all hypotheses. They are all subject to testing and will inevitably be corroborated or revised as new evidence accumulates."¹⁷ Sadly, although the typical fossil evidences for human evolution are based on very few samples and, therefore, are inconclusive, mainstream evolutionists proclaim their scant evidence as though it is authoritative. However, Wood and Uluutku warn: "The smaller the sample, the greater the opportunity for the observed value of a trait to be **biased** by random sampling and measurement error," which disallows results from being "reproduced by others" and causes "mistrust between scientists and the public."18

They further acknowledge: "Hypotheses involving extinct taxa inevitably rest on evidence from the bones and teeth that are preserved in the fossil record. Unfortunately, the

hard tissues of some types of living monkeys and apes can look so similar that it is almost impossible to tell which bone or tooth comes from which species." Which species does the fossil belong to: an extinct hominid or a living ape or monkey? Oftentimes, according to Wood and Uluutku, the selected interpretation is the result of "confirmation bias"—

the all-too-human tendency to see what we expect (or hope) to see, sometimes at the cost of seeing accurately. Rarely operating at a conscious level, confirmation bias involves focusing on and giving excessive weight to evidence that supports an already-favored conclusion while overlooking or devaluing evidence to the contrary. Probably the best known example of confirmation bias in this field centers on a fossil that eventually proved to be no more than a hoax, the notorious Piltdown Man.... One of the dangers of confirmation bias is that it can lead individuals, including researchers, to reach conclusions prematurely, stopping the search for objective evidence because they perceive the case for an outcome...to be stronger than it actually is. The result can be to prop up incorrect hypotheses or to promote overconfidence in a hypothesis....²⁰

The evidence for human evolution is inadequate at best. Does that truth dissuade many evolutionists from accepting evolution? Since their acceptance of evolution is already based on blind, evidence-less faith in many other areas,²¹ why would it? Evolutionary paleoanthropologist Lee Berger, from the University of the Witwatersrand in Johannesburg, South Africa, has become famous over the past decade for discovering hominid fossils (e.g., Australopithecus sediba and Homo naledi). He admitted that there is a lack of human evolutionary evidence in the

fossil record. However, his blind faith in evolution isn't shaken by the fossil record's failure to provide necessary evidence. He baselessly stated: "[W]e really need a better record—and **it's out there**."²²

Erroneous Evidence

Notably, to his credit, Berger subtly chided other paleontologists for their standard practice of assigning fossil fragments to a particular genus, since isolated bones are not enough evidence to know where a species belongs. He explained that his fossil discoveries show "that one can no longer assign isolated bones to a genus."23 He said that "you can't take a mandible [lower jaw], a maxilla [upper jaw] or a collection of teeth and try to predict what the rest of the body looks like."²⁴ If a paleontologist does so, he is likely to make a mistake. Bernard Wood, again, agreed that Berger is "absolutely right."25 One should not expect the paleoanthropology community to stop such unwise practices, since the human evolutionary "tree" would have to be essentially cut down and used as firewood, considering that the bulk of the evidence for human evolution is comprised of such isolated bones.

One would suspect that, if Berger and Wood are right, evolutionists might be prone to misidentification of fossils at first glance. Enter the parade of human evolution blunders and hoaxes that have been championed over the past two centuries. Here are but a few:²⁶

- Java Man—a supposed human ancestor later found to have been erroneously based on the skull cap of a gibbon and fossilized teeth and thigh bone of a modern human
- Piltdown Man—mentioned earlier, was originally thought to be a human evolutionary ancestor, but later found to be a forgery using a modified orang-

- utan jawbone and a portion of a modern human skull
- Nebraska Man—an alleged human ancestor based on a single tooth, later found to be from a wild pig
- Flipper Man—another alleged human evolutionary ancestor based on what was later acknowledged to be a fossilized rib of a dolphin
- Orce Man—an alleged ancestor based on a skull cap, later found to be from a donkey
- Java Man 2—A few years after the Java Man find, but before the mistake had been discovered, in 1926, Professor Heberlein of the Dutch Medical Service, found what appeared to be a complete Java Man cranium in the same area that Java Man had been discovered. Again, the fossil was hailed as more evidence of this transitional creature—until Time magazine ran a retraction in 1927. In the retraction, the Smithsonian Institute said that the cranium was actually the kneecap of an elephant.²⁷
- Southwestern Colorado Man—In the same Java Man 2 retraction, Dr. Ales Hrdlicka of the Smithsonian Institution noted that, "The 'Southwestern Colorado Man,' lately deduced from a set of Eocene teeth, was a myth, the teeth having proved to be those of an antique horse."²⁸
- Calaveras Man—In July of 1866, Josiah Whitney, the head of California's geological survey, unveiled his discovery of a skull that had been found in Calaveras County, presenting a paper to the California Academy of Natural Sciences. It was discovered in a mineshaft beneath volcanic deposits believed to be a million years old—making it, at the time, the oldest known human ancestor on the conti-

nent. Eventually, once again, it was determined to be a hoax—planted by local miners in the mine. Carbon dating revealed that the skull was approximately 1,000 years old.²⁹

- Neanderthal Man-Neanderthals are often depicted as having sub-human intelligence: cave men grunting and hitting things with clubs. However, in the words of evolutionary anthropologist of Washington University in St. Louis (one of the world's foremost authorities on the Neanderthals), "Detailed comparisons of Neanderthal skeletal remains with those of modern humans have shown that there is nothing in Neanderthal anatomy that conclusively indicates locomotor, manipulative, intellectual or linguistic abilities inferior to those of modern humans."30 Further, genetic evidence suggests that modern humans (i.e., Homo sapiens), Neanderthals, and Denisovans all had children together in the past, proving that they are all human (i.e., part of the "human kind").31 Concerning the results of sequencing the Neanderthal Genome, Ed Green (Assistant Professor of Biomolecular Engineering at UC Santa Cruz) explained: "Two chimpanzees are roughly as different in DNA sequence as a human and a Neanderthal."32 In other words, a human and Neanderthal are both just as much human as two chimpanzees are chimpanzee.
- Hobbit Man—In 2004, pale-ontologists discovered bones from seven individuals on the island of Flores. By giving "Hobbit Man" (*Homo floresiensis*) a name that distinguishes him from a normal man, evolutionists leave the impression

- with the public that another ancient "sub-human" has been discovered. More recent evidence, however, has revealed that *Homo floresiensis* is likely merely another human, possibly even merely a human suffering from Down Syndrome.³³
- Cro-Magnon Man—Once again, by giving 1868 Cro-Magnon fossils a special name, evolutionists leave the impression that primitive, "sub-human" missing links have been found, substantiating evolution. Further analysis of Cro-Magnon fossils, however, has revealed that Cro-Magnon Man is both anatomically and even genetically like modern man.³⁴ If it walks like a duck, talks like a duck, looks like a duck...and, in this case, bleeds like a duck, it's a duck.

Are creationists making these instances up? Hardly. In the words of famous skeptic Michael Shermer, executive director of the Skeptics Society and prior monthly contributor to *Scientific American*, "Hoaxes like Piltdown Man and honest mis-

takes like Nebraska Man, Calaveras Man, and *Hesperopithecus* are in time exposed. In fact, it was not creationists who exposed these errors, it was scientists who did so."³⁵ While we disagree with his implication that creationists are not scientists, we very much agree that it is generally evolutionists themselves, to their credit, who uncover their own fossil blunders and hoaxes. Since they are unwilling to change their practices, expect more such mistakes as the years roll by.

Irrelevant Evidence

What about the many supposed "species" found on human evolutionary trees in textbooks and museums that are **not** (yet) acknowledged to be hoaxes and mistakes? Are they proof of evolution?

Human evolutionary ancestry trees generally include the *hominins*, species whose Latin names begin with "*homo*" or "australopithecus" (i.e., the "australopithecines"). Many evolutionists believe that the australopithecines are the transitional species in the ancestry of humans, connecting us back to the common

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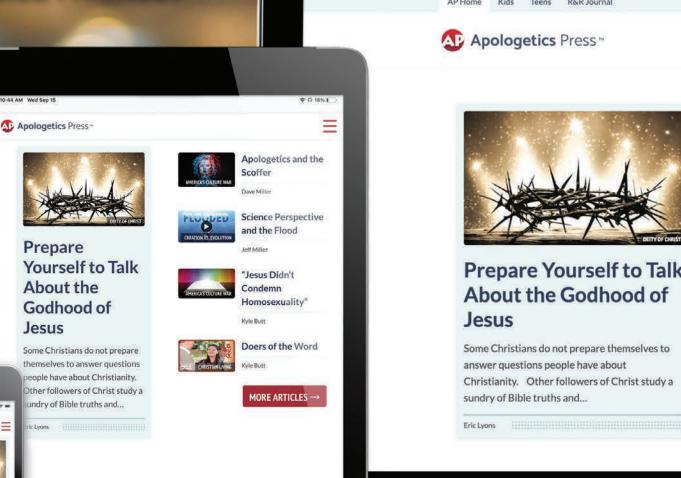
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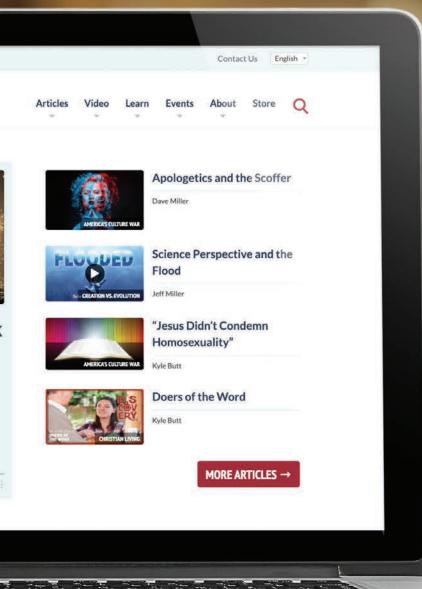
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ancestor we supposedly shared with modern apes. As you study these charts, you will likely see in the human "family tree," for example:

- Homo erectus
- Homo neanderthalensis
- Homo habilis
- Homo naledi
- Homo floresiensis
- Homo heidelbergensis
- Homo rudolfensis
- Homo sapiens
- Homo ergaster
- Australopithecus africanus
- Australopithecus afarensis
- Australopithecus (or Paranthropus) robustus
- Australopithecus (or Paranthropus) boisei
- Australopithecus anamensis
- Australopithecus sediba

Upon closer examination of these species and others, creationists have determined from statistical analysis that virtually all of the *Homo* species³⁶ are likely varieties of humans that have walked the Earth in the past.³⁷ While they are related to one another, the *Homo* varieties provide no evidence of having evolved from non-humans (e.g., the australopithecines). Notable is the fact that the creationist classification system (called baraminology) is more likely to detect true relationship, since it is designed to detect both similarities and distinctions between creatures. Evolutionary classification (e.g., cladistics), on the other hand, assumes all life to be related through common descent and, therefore, only detects **similarities** between species, even if the species have separate lineages in reality.

When God created "kinds" of life during Creation week (not to be confused with the modern term "species"—a biblical "kind" is thought to roughly correlate to the modern taxonomic category of "family" or "genus"), He created their genomes with enough potential variability to bring about

immense diversity within each kind over time. For example, modern foxes, wolves, jackals, coyotes, dingoes, and all varieties of domestic dogs are thought to be descended from the originally created single "dog kind" that was created on Day 6 of Creation week. That "kind" would have been represented by two individuals on the Ark during the Flood. Similarly, the bulk of the many *Homo* varieties group together statistically in similarity and are thought to have descended from Noah and his family after the Flood.

The australopithecines, on the other hand, are found by Creation studies to group together, but separately from the *Homo* varieties—apparently their own created kind, with no ancestral relationship to humans.³⁸ This prediction and subsequent verification by creationists is being acknowledged by more and more of the evolutionary community as well. Years ago, many in the evolutionary community began to reject all australopithecines as being ancestral to man at all: they are their own, separate group. Lord Solly Zuckerman, the famous British anatomist who studied australopithecines for over 15 years, concluded that if man did descend from an ape-like ancestor, he did so "without leaving any fossil traces of the steps of the transformation."39 The late evolutionist, Ashley Montagu, said, "[T]he skull form of all australopithecines shows too many specialized and ape-like characters to be either the direct ancestor of man or of the line that led to man." 40 Based largely on the nature of Orrorin tugenensis teeth, Martin Pickford, evolutionary geologist from the College de France in Paris, and Brigitte Senut, French evolutionary paleontologist of France's National Museum of Natural History, believe that all australopithecines should be placed in a side branch of the "evolutionary tree" leading to *Orrorin tugenensis* and dying out 1.5 million years ago, rather than in the evolutionary line leading to *Homo sapiens*.⁴¹

Today, this acknowledgement has become accepted to the point that the Smithsonian National Museum of Natural History in Washington, D.C. now depicts the australopithecines as being their own, separate branch from *Homo* in their depiction of the human evolutionary tree.⁴² Dembo, et al. demonstrated using statistical analysis of cranial features that the australopithecines group separately from members of *Homo*, rather than being their ancestors. 43 Anthropologist Paul Szpak of McMaster University noted: "Determining which species of australopithecine (**if any**) is ancestral to the genus *Homo* is a question that is a top priority for many paleoanthropologists, but one that will likely elude any conclusive answers for years to come. Nearly every possible species has been suggested as a likely candidate, but **none are over**whelmingly convincing."44 Simply put, many evolutionists acknowledge that the evidence simply does not support the contention that humans descended from the australopithecines. So, the gap of evidence linking humans to an alleged ape-like ancestor is now more like a **chasm**. To believe in evolution requires, once again, a blind faith.

Bottom line: fossils which have long been used by evolutionists to provide evidence of the macroevolution of humans, bridging the gap between humans and the supposed human-ape common ancestor, are actually mere evidences of microevolution in the case of the *Homo* varieties (i.e., diversification within a single kind), and not evidence of human evolutionary ancestry at all in the case of the australopithecines. Ultimately, therefore, they are **irrelevant** evidences in determining the validity of human evolution.

[to be continued]

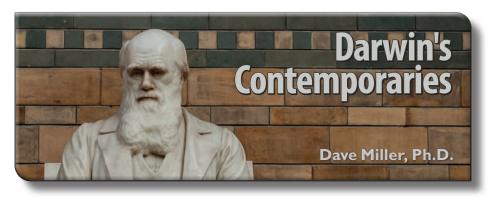
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- 3 Cf. Ibid.
- ⁴ Stephen Jay Gould (1977), "Evolution's Erratic Pace," *Natural History*, 86[6]:24, emp. added.
- ⁵ Stephen Jay Gould (1980), "Is a New and General Theory of Evolution Emerging?," *Paleobiology*, 6[1]:119-130, Winter, p. 127, emp. added.
- ⁶ Gould (1977), p. 13, emp. added.
- ⁷ Colin Patterson (1979), Letter of April 10, 1979 to Luther Sunderland: reprinted in *Bible-Science Newsletter*, 19[8]:8, August, 1981, emp. added.
- ⁸ Lyall Watson (1982), "The Water People," *Science Digest*, 90[5]:44, May, emp. added.
- ⁹ Kate Wong (2012), "First of Our Kind," *Scientific American*, 306[4]:30-39, April, p. 31, emp. added.
- ¹⁰ Ibid., p. 32, emp. added.
- ¹¹ Mariette DiChristina (2012), "The Story Begins," *Scientific American*, 306[4]:4, April, emp. added.
- ¹² Colin Barras (2015), "New Species of Extinct Human Found in Cave May Rewrite History," *NewScientist.com*, September 10, https://www.newscientist.com/article/mg22730383-700-new-species-extinct-human-found-in-cave-may-rewrite-history/.
- ¹³ Ibid., emp. added.
- ¹⁴ Bernard Wood and Alexis Uluutku (2023), "The Inevitably Incomplete Story of Human Evolution," *American Scientist*, 111[2]:108, March-April, emp. added.
- ¹⁵ Ibid., 111[2]:106, emp. added.
- ¹⁶ Ibid., 111[2]:113, emp. added.
- ¹⁷ Ibid., 111[2]:112, emp. added.
- ¹⁸ Ibid., 111[2]:113, emp. added.
- ¹⁹ Ibid., 111[2]:109, emp. added.
- ²⁰ Ibid., 111[2]:111, emp. added.
- ²¹ Jeff Miller (2017), "Evolutionists Have a Blind Faith," *Reason & Revelation*, 37[11]:131, https://apologeticspress.org/ wp-content/uploads/2021/08/1711w.pdf.
- ²² As quoted in Wong, p. 39, emp. added.
- ²³ Ibid., p. 34.
- ²⁴ As quoted in Barras.
- ²⁵ Wong, p. 36.
- ²⁶ Bert Thompson and Brad Harrub (2003), The Truth About Human Origins (Montgomery, AL: Apologetics Press), pp. 88-91; I. Anderson (1983), "Humanoid Collarbone Exposed as Dolphin's Rib," New Scientist, April 28, p. 199; Miquel Carandell Baruzzi (2020), The Orce Man (Leiden, Neth-

- erlands: Koninklijke Brill NV).
- ²⁷ "Science: A.A.A.Ś." (1927), *Time*, January 10, https://content.time.com/time/subscriber/article/0,33009,881620-2,00.html. ²⁸ Ibid.
- ²⁹ "The Notorious Calaveras Skull" (2009), Archaeology on-line, https://archive.archaeology.org/online/features/hoaxes/calaveras. html.
- ³⁰ Erik Trinkaus (1978), "Hard Times Among the Neandertals," *Natural History*, 87[10]:58-63. December, p. 58.
- 87[10]:58-63, December, p. 58.

 31 Cf. Kate Wong (2010), "Neandertal Genome Study Reveals that We Have a Little Caveman in Us," *Scientific American*, 6 May, https://www.scientificamerican.com/article/neandertal-genome-study-r/; V. Slon, et al. (2018), "The Genome of the Offspring of a Neanderthal Mother and a Denisovan Father," *Nature*, 561:113-116, 22 August, https://www.nature.com/articles/s41586-018-0455-x.
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- 33 Jeff Miller (2015), "Hobbit Man: Another Blunder...And An Insult," Reason & Revelation, 35[4]:46-47, April, https://apologeticspress.org/wp-content/uploads/2021/08/1504_ws.pdf; Note that Creation scientists are still in disagreement about the placement of Homo floresiensis.
- ³⁴ Jeff Miller (2011), "Cro-Magnon Man: Nothing but a 'Modern' Man," Apologetics Press, https://apologeticspress.org/cro-magnon-man-nothing-but-a-modern-man-3501/.
- ³⁵ Michael Shermer (2007), Why Darwin Matters: The Case Against Intelligent Design (New York: Henry Holt), Kindle edition, p. 85.
- ³⁶There is debate over whether or not *Homo habilis* actually exists as a distinct species.
- ³⁷T.C. Wood (2016), "An Evaluation of *Homo naledi* and 'Early' *Homo* from a Young-Age Creationist Perspective," *Journal of Creation Theology and Science Series B: Life Sciences*, 6:14-30; Note that the *Australopithecus sediba*, *Homo naledi*, and *Homo floresiensis* discoveries are still too recent to know with certainty where they belong.
- 38 Ibid.
- ³⁹ Solly Zuckerman (1970), Beyond the Ivory Tower (New York: Taplinger), p. 64, emp. added.
- ⁴⁰ Ashley Montagu (1957), Man: His First Two Million Years (Yonkers, NY: World Publishers), emp. added.
- ⁴¹ Cf. Brigitte Senut, Martin Pickford, Dominique Gommery, Pierre Mein, Kiptalam Cheboi, Yves Coppens (2001), "First Hominid From the Miocene," *Comptes Rendus de l'Academie des Science, Series IIA-Earth and Planetary Science*, 332[2]:137-144, Janu-

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- ⁴³ Mana Dembo, et al. (2016), "The Evolutionary Relationships and Age of *Homo naledi*: An Assessment Using Dated Bayesian Phylogenic Methods," *Journal of Human Evolution*, 97:22. Again, *Australopithecus sediba* is the exception. The authors found that it may or may not group with *Homo*—insufficient evidence is currently available. Note also that the authors considered only cranial characters in their analysis.
- ⁴⁴Paul Szpak (2007), "Evolution of the Australopithecines," Tree of Life Web Project, http://tolweb.org/treehouses/?treehouse_ id=4438#AboutThisPage, emp. added; Specifically concerning the famous Australopithecus africanus, the Australian Museum admits that it "was once considered to be a direct ancestor of modern humans but new finds have challenged this position. Many scientists now believe this species represents a side branch in our evolutionary family tree but there is disagreement about its exact relationship to other species" [Fran Dorey (2018), "Australopithecus africanus," Australian Museum on-line, 11 November, https://australian. museum/learn/science/human-evolution/ australopithecus-africanus/]. Concerning the robust australopithecine species (robustus and boisei), the Encyclopedia Britannica explains that Robert Broom was the first to discover their existence: "Broom's choice of the name Paranthropus (meaning "to the side of humans") reflects his view that this genus was not directly ancestral to later hominins, and it has long been viewed as a distant side branch on the human evolutionary tree" [Donald C. Johanson and Henry McHenry (2018), "Australopithecus: Fossil Hominin Genus," Encyclopedia Britannica on-line, https://www.britannica. com/topic/Australopithecus].



HROUGHOUT human history, ideas have arisen that represented diversions from the prevailing beliefs of society. Sometimes these new views have been correct and beneficial to the development of society and the positive growth of wisdom and knowledge. Consider, for example, the progress that has been made in medicine. Doctors once thought that the existence of germs was sheer fantasy, and they continued to unwittingly contaminate their patients with contagion due to their own unwashed hands. Indeed, a plethora of useful advances have been made in a host of fields of inquiry, from transportation to road construction, from communication to computers.

On the other hand, new ideas have also been foisted upon humanity that have been negative, harmful, and even destructive to human progress and well-being. Such has been the case with various false religions—like those that advocate the extermination of those who disagree (e.g., ISIS), or those that practiced child-sacrifice (conduct vehemently condemned by the God of the Bible as an abomination—Jeremiah 32:35), or those that have perpetuated class distinctions/castes (e.g., Hinduism). And think of the economic ideologies that have brought untold hardship, misery, and even world war into the lives of countless millions who have groaned under their oppressions, including communism, socialism, and fascism.

But what of Darwinian evolution? Has the teaching of atheistic evolution exerted a positive influence on society? Have people been enriched, elevated, and ennobled by the teaching of evolution? Has evolution fostered the discovery of new vaccines, better surgery techniques, or advancement in technologies? The truth is that evolution qualifies as one of those sinister beliefs that has degraded human beings and stifled the progress of scientific investigation. Like all false religion, the secular religion of evolution has left a long and ugly trail of damage in its wake.² Even an atheistic evolutionist of the stature of Richard Dawkins conceded: "My own feeling is that a human society based simply on the gene's law of universal ruthless selfishness would be a very nasty society in which to live."3

It is hard to believe that such patently ludicrous, outlandish, false ideas can make such headway, literally sweeping the intellectual field, dominating the scientific community, completely saturating the public school systems of entire nations, and permeating much of society, including the entertainment industry. Yet, it is also true that many honest, informed, sensible people remain committed to truth to the extent that they are undaunted and unaffected by the widespread, unilateral propaganda. Indeed, even at the time when Darwin published The Origin of Species in 1859, when

others in the scientific and theological communities offered theories that challenged the biblical view of the origin of man and the animals,⁴ a host of reputable, knowledgeable British scientists felt compelled to express their concern with Darwin's theory. While desiring unfettered scientific investigation, they were concerned with unproven theories that conflicted with rational belief in the Bible. While some scientists dismissed divine revelation and essentially adopted atheistic views, other scientists saw no incompatibility between science and an **accurate** interpretation of the Bible. In fact, in 1863—four years after Darwin's theory was published—over 700 highly credentialed scientists, doctors, and academicians committed their names to a declaration that expressed their united conviction that true science cannot and will not conflict with the Bible. It reads:

We, the undersigned Students of the Natural Sciences, desire to express our sincere regret, that researches into scientific truth are perverted by some in our own times into occasion for casting doubt upon the Truth and Authenticity of the Holy Scriptures. We conceive that it is impossible for the Word of God, as written in the book of nature, and God's Word written in Holy Scripture, to contradict one another, however much they may appear to differ. We are not forgetful that Physical Science is **not complete**, but is only in a condition of progress, and that at present our finite reason enables us only to see as through a glass darkly; and we confidently believe, that a time will come when the two records will be seen to agree in every particular. We cannot but deplore that Natural Science should be looked upon with suspicion by many who do not make a study of it, merely on account of the unadvised manner in which some are placing it in

opposition to Holy Writ. We believe that it is the duty of every Scientific Student to investigate nature simply for the purpose of elucidating truth, and that if he finds that some of his results appear to be in contradiction to the Written Word, or rather to his own interpretations of it, which may be erroneous, he should not presumptuously affirm that his own conclusions must be right, and the statements of Scripture wrong; rather, leave the two side by side till it shall please God to allow us to see the manner in which they may be reconciled; and, instead of insisting upon the seeming differences between Science and the Scriptures, it would be as well to rest in faith upon the points in which they agree.6

Looking back on this event over a century and a half ago, Darwinian thinking has made exceptional strides in drawing adherents. But truth has never been established by the number of those who accept error. It has always been the case throughout world history that when error, resistance to truth, the denial of spiritual reality, and the acceptance of false religion prevail—even in the name of "science"—there are those who do "not follow a crowd to do evil" (Exodus 23:2), who "keep their wits about them" and are able to withstand the peer pressure to remain fixed on truth and the knowledge of the one true God. No wonder the Bible repeatedly warns of the absolute need to follow the truth wherever it leads—and to defend it. Consider these admonitions:

- Jesus declared, "you shall know the truth, and the truth shall make you free" (John 8:32).
- Isaiah invited, "Come now, and let us **reason** together" (Isaiah 1:18).
- Paul insisted, "Test all things; hold fast what is good" (1 Thessalonians 5:21).

- John echoed, "Beloved, do not believe every spirit, but **test the spirits**, whether they are of God; because many false prophets have gone out into the world" (1 John 4:1).
- Peter stated, "Be ready to give a **defense** to everyone who asks you a reason for the hope that is in you, with meekness and fear" (1 Peter 3:15).
- Paul rebutted Roman procurator Antonius Felix's allegation that Paul was speaking nonsense: "I am not mad, most noble Festus, but speak the words of truth and reason" (Acts 26:25).
- Paul urged Timothy to "wage the good warfare" and to "Fight the good fight of faith" (1 Timothy 1:18; 6:12).

The spiritual battle for the souls of human beings will continue until the Master of the Universe calls earthly existence to a close. God help us to remain faithful even amid spiritual turbulance.

ENDNOTES

- ¹ Kyle Butt (2022), *Is the Bible God's Word?* (Montgomery, AL: Apologetics Press), pp. 129 ff.
- ² Kyle Butt (2002), "Hitler—The Ulti-

mate Evolutionist," Apologetics Press, http://apologeticspress.org/APContent.aspx?category=9&article=866; Kyle Butt (2008), "The Bitter Fruits of Atheism (Parts I&II)," Reason & Revelation, 28[7/8]:49-55,57-63, July/August; Mike Houts (2007), "Evolution is Religion—Not Science [Parts I&II]," Reason & Revelation, 27[11/12]:81-87,89-95, November/December; Eric Lyons (2005), "Atheism or Christianity: Whose Fruit is Sweeter?" Apologetics Press, http://apologeticspress.org/APContent.aspx?category=9&article=1576; Eric Lyons (2004), "Atheism and Liberal, Missouri," Apologetics Press, http://apologeticspress.org/APContent.aspx?category=9&article=1447; Trevor Major (1999), "Ethics and Darwinism [Parts I&II]," Reason & Revelation, 19[1/2]:1-6,9-13, January/ February; Kathleen Hawkins (2014), "Richard Dawkins: 'Immoral' Not to Abort Down's Fetuses," BBC News Ouch, August 21, http://www.bbc.com/news/ blogs-ouch-28879659.

³ Richard Dawkins (1989), *The Selfish Gene* (Oxford: Oxford University Press),

p. 3, emp. added.

⁴ For example Sir Charles Lyell (1863), The Geological Evidences of the Antiquity of Man (Philadelphia, PA: George Childs); C.W. Goodwin (1860), "On the Mosaic Cosmogony" in Essays and Reviews (London: John Parker & Son), second edition.

⁵ i.e., unfettered by church dogma.

⁶ The Declaration of Students of the Natural and Physical Sciences (1865), (London: Simpkin, Marshall, & Co.), https://archive.org/details/b22371382/mode/2up.

SPEAKING SCHEDULES		
Kyle Butt		
August 21-23	Sevierville, TN	(256) 290-0702
Eric Lyons		A
August 2	Huntsville, AL	(256) 852-3801
August 9,30	Birmingham, AL	(205) 988-5808
August 16-23	Sevierville, TN	(256) 290-0702
Dave Miller		
August 6,20	Montgomery, AL	(334) 264-2985
August 9,23	Huntsville, AL	(256) 852-3801
Jeff Miller		
August 9	Hope Hull, AL	(334) 281-6020
August 16	Huntsville, AL	(256) 852-3801
August 17-24	Sevierville, TN	(256) 290-0702
August 27	Montgomery, AL	(334) 264-2985
August 30	Huntsville, AL	(256) 852-3801



NOTE FROM The Editor



The AP Website Is a Powerful Free Tool

Human civilization has shifted over the past several decades to involve more and more people in electronic forms of communication. Indeed, the Internet has become the #1 source of information for millions of people worldwide. Consequently, AP has sought to keep up with the latest improvements and avenues through which the truth may be disseminated.

If you have not visited our website recently, permit me to encourage you to do so. The site is literally loaded with a host of resources that will increase your understanding of Scripture, enhance your spiritual knowledge, and further prepare you to "be ready to give a defense to everyone who asks you a reason for the hope that is in you, with meekness and fear" (1 Peter 3:15) as well as, like Paul, be equipped "for the defense of the gospel" (Philippians 1:17). Your soul will be enriched and your determination to live the Christian life in anticipation of eternity will increase. And, what's more, you will find a powerful ally in your quest to evangelize others with the truth.

Dave Miller

Special Announcement

We are delighted to announce that Eric Lyons has been appointed to serve as the next Executive Director of AP—a transition that has been in the planning for several years. I (Dave Miller) will continue to work at AP in the Bible department where I have served for the last 20+ years.

